

FIG. 2

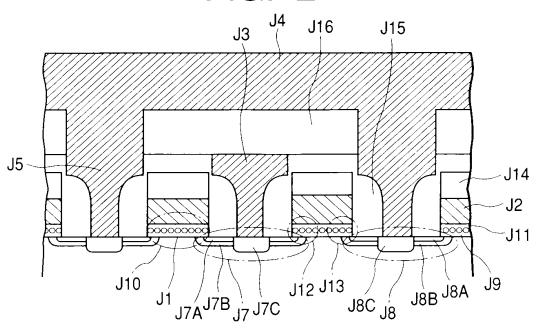


FIG. 3

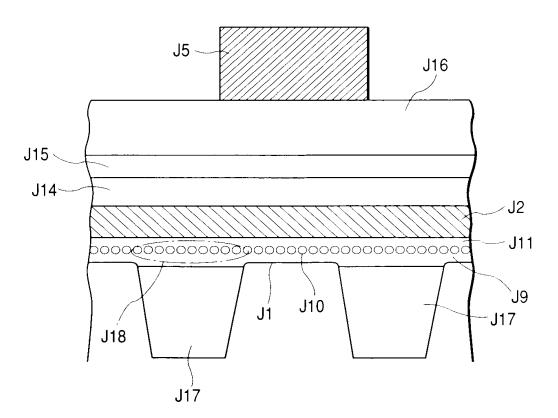


FIG. 4

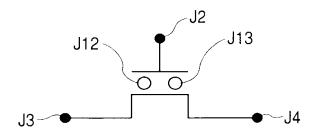


FIG. 5

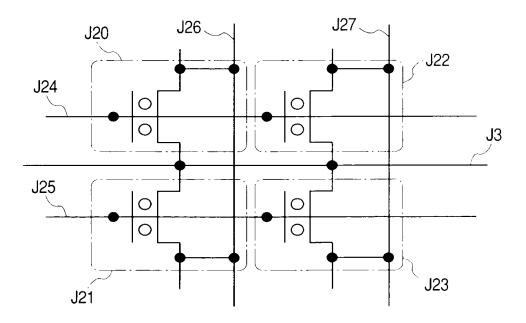


FIG. 6

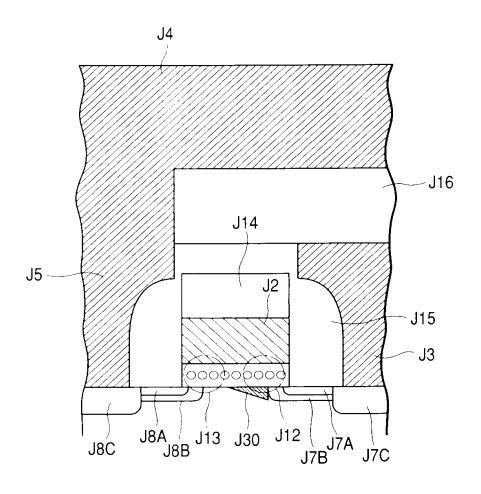


FIG. 7

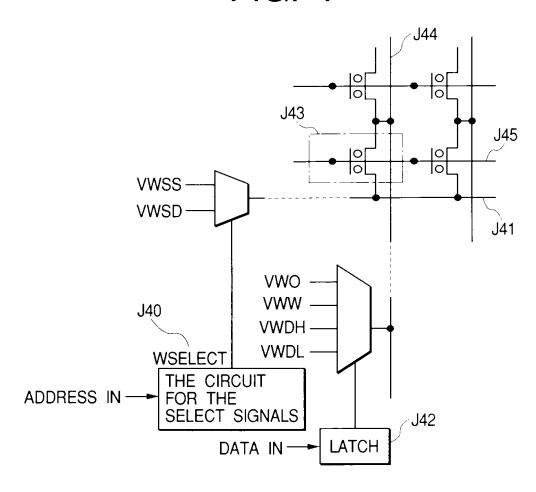


FIG. 8

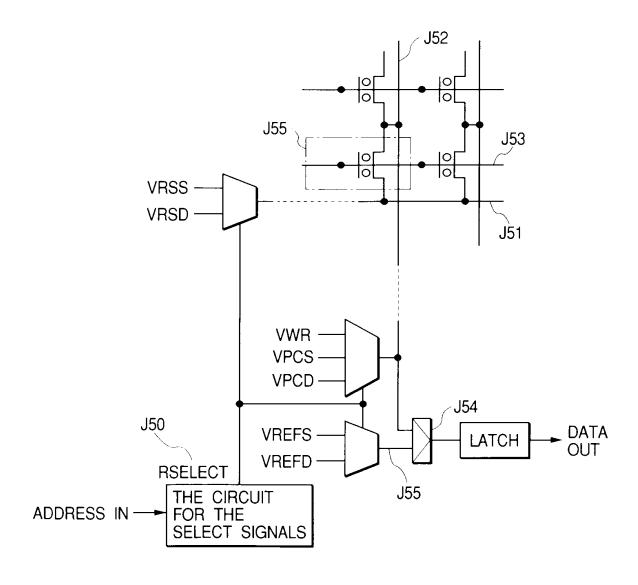


FIG. 9

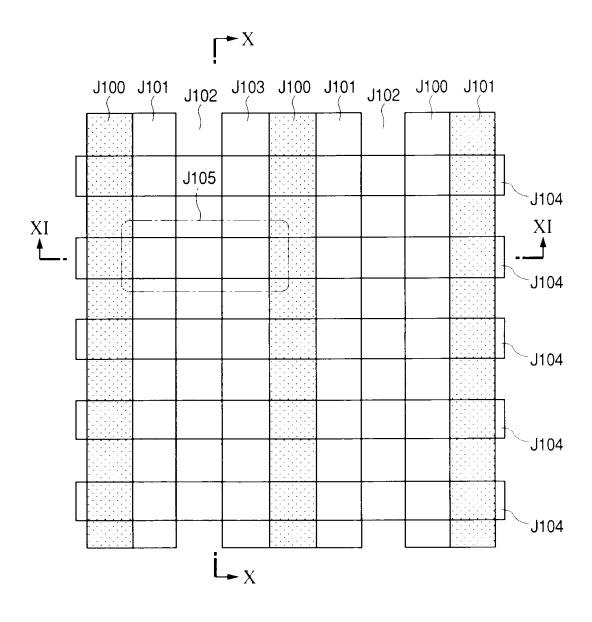


FIG. 10

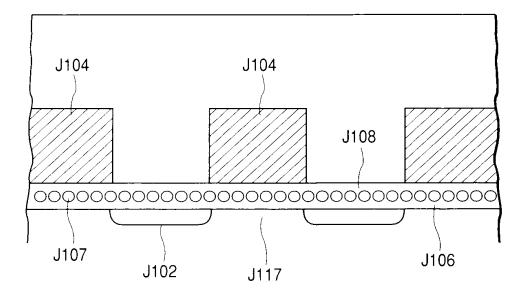


FIG. 11

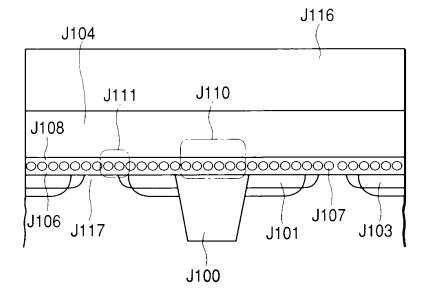


FIG. 12

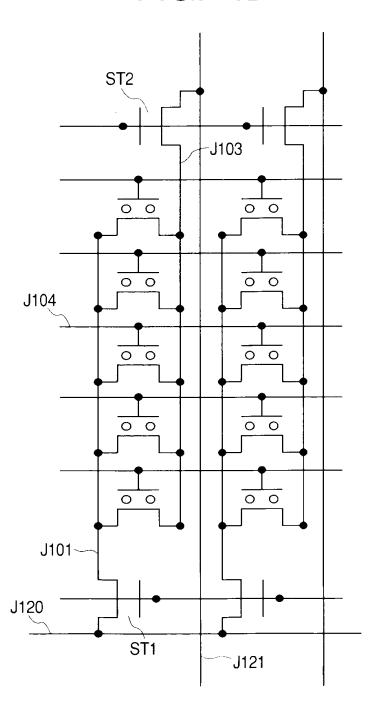


FIG. 13

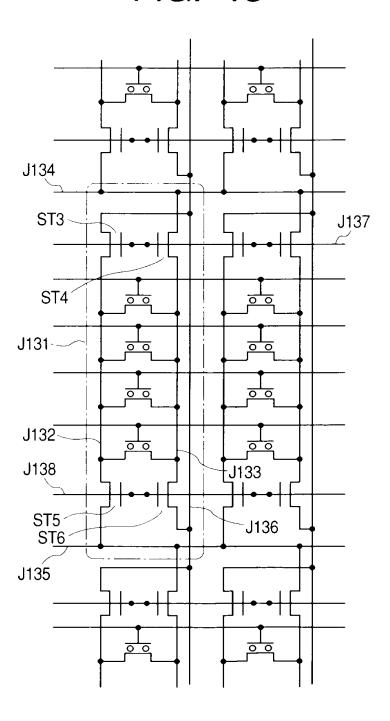


FIG. 14

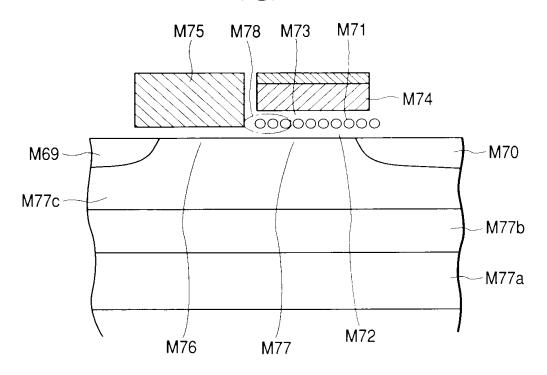
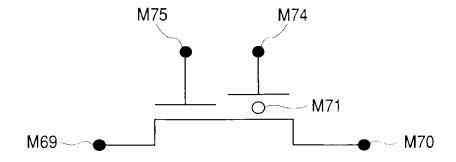


FIG. 15



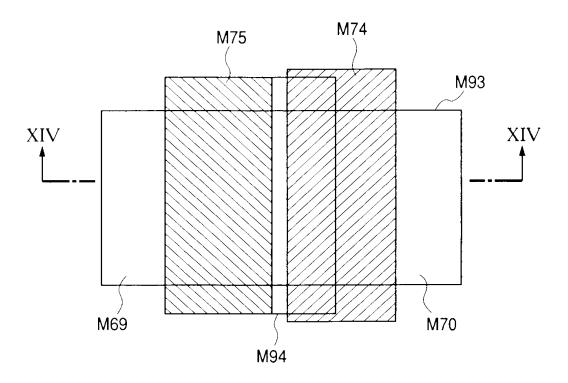
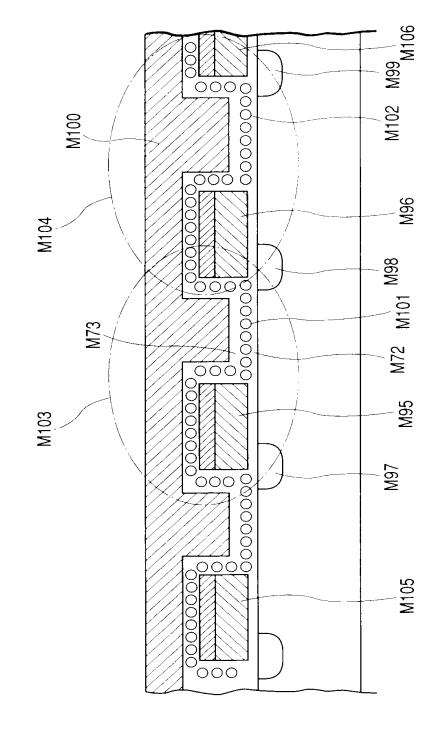


FIG. 17



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FIG. 18

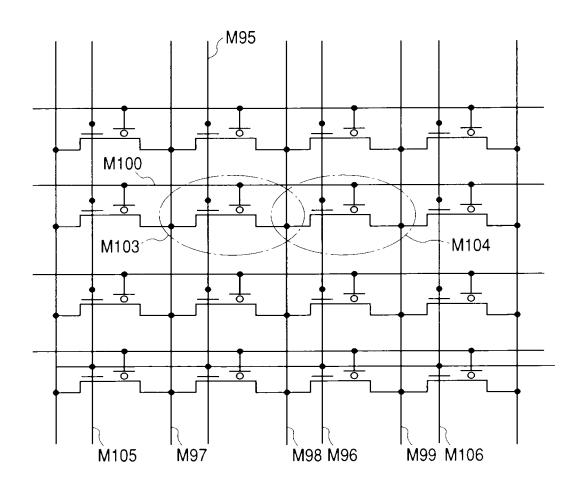
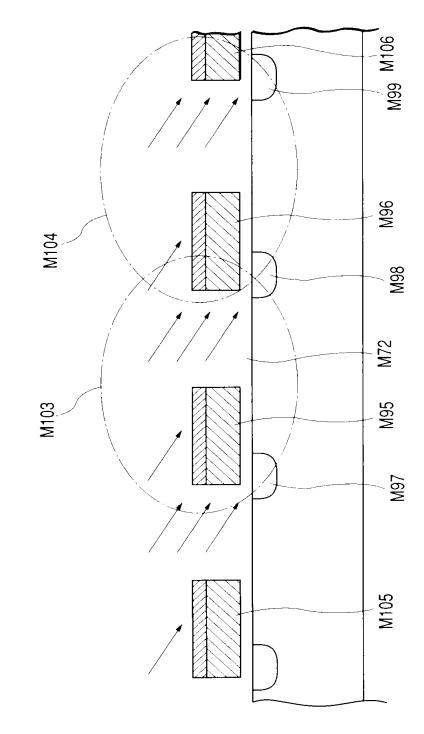


FIG. 19



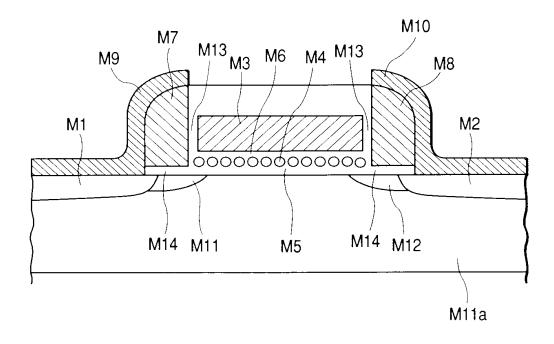


FIG. 21(a)

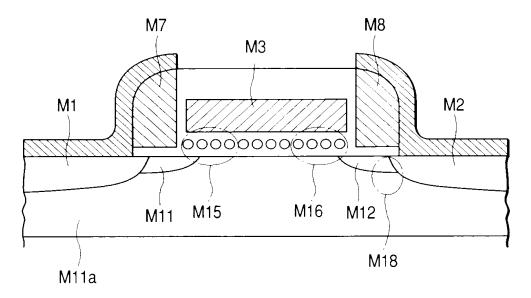


FIG. 21(b)

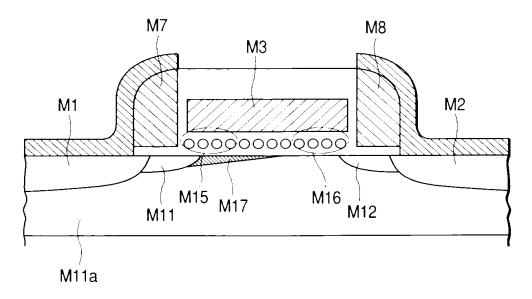


FIG. 22(a)

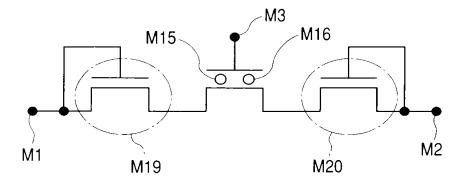


FIG. 22(b)

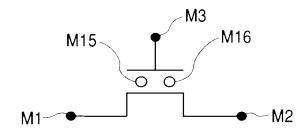
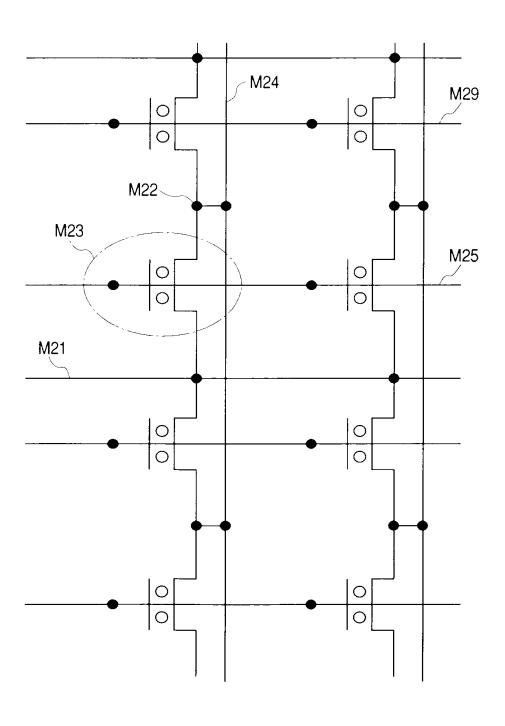


FIG. 23



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FIG. 24

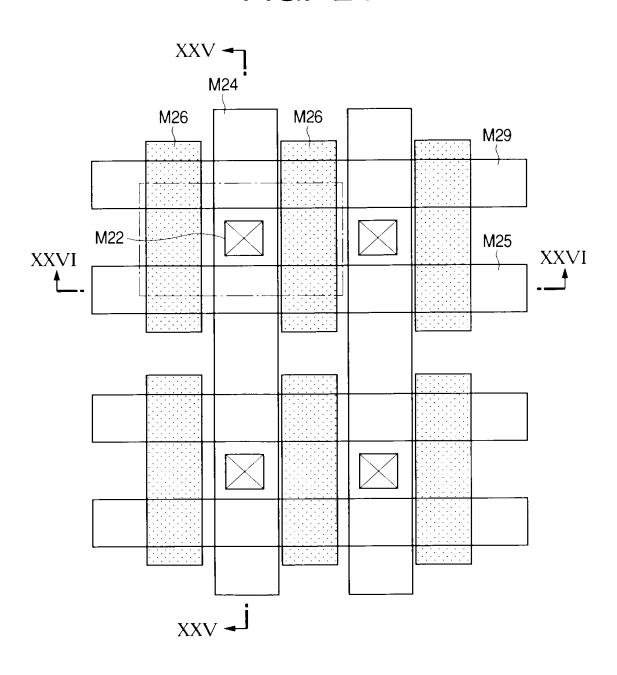


FIG. 25

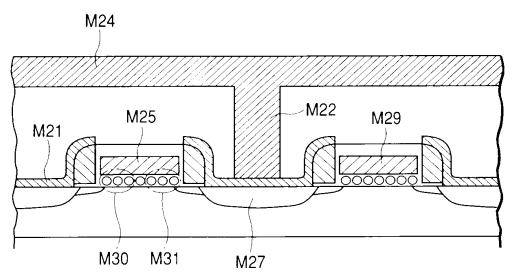


FIG. 26

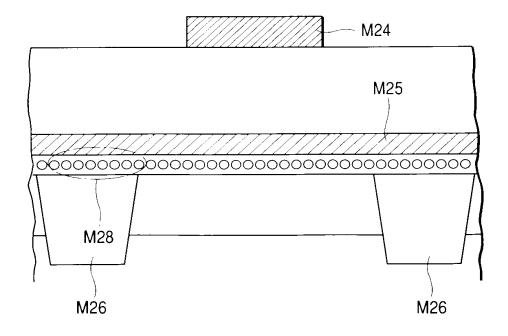


FIG. 27

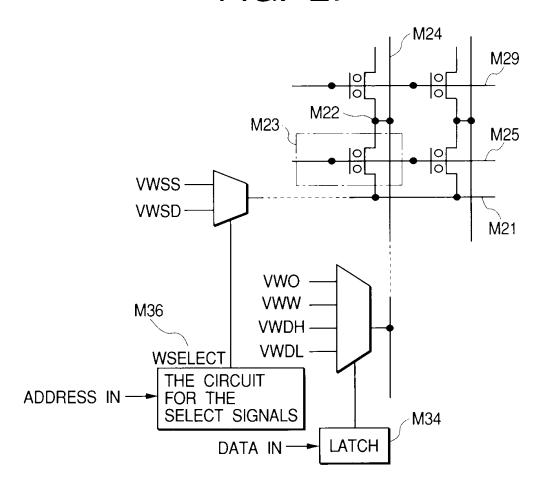


FIG. 28

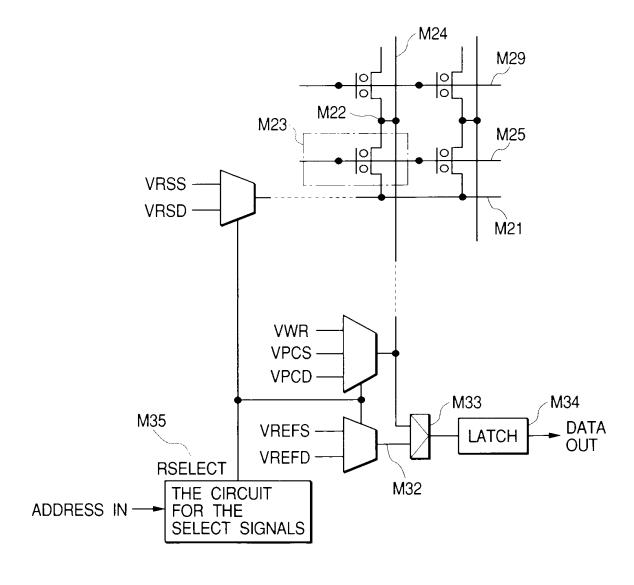


FIG. 29

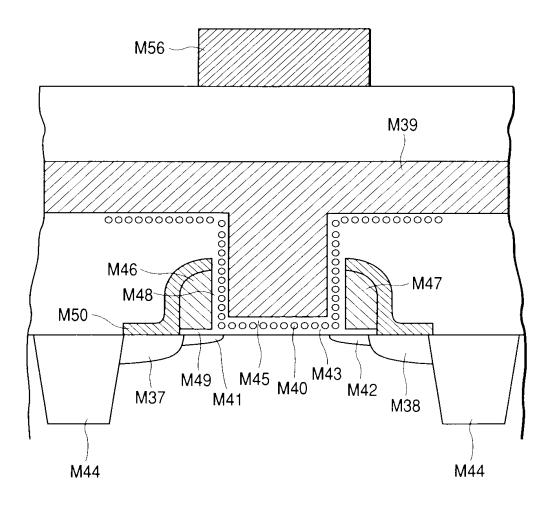


FIG. 30

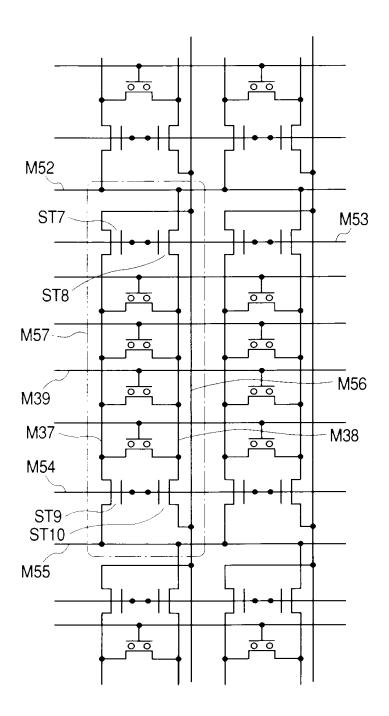


FIG. 31

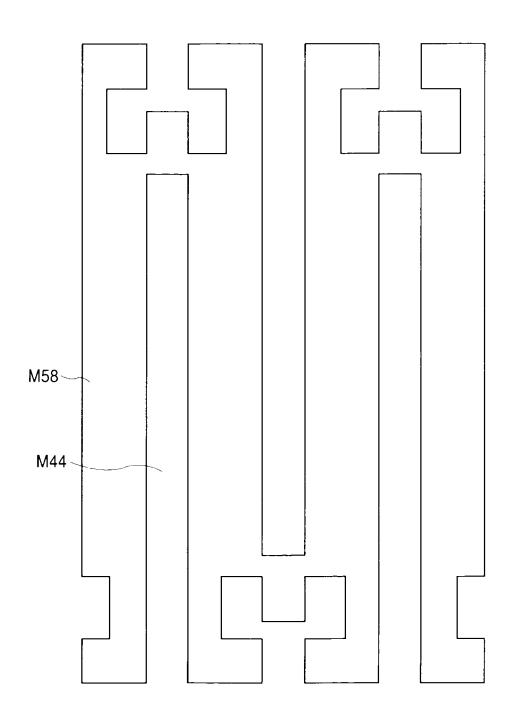
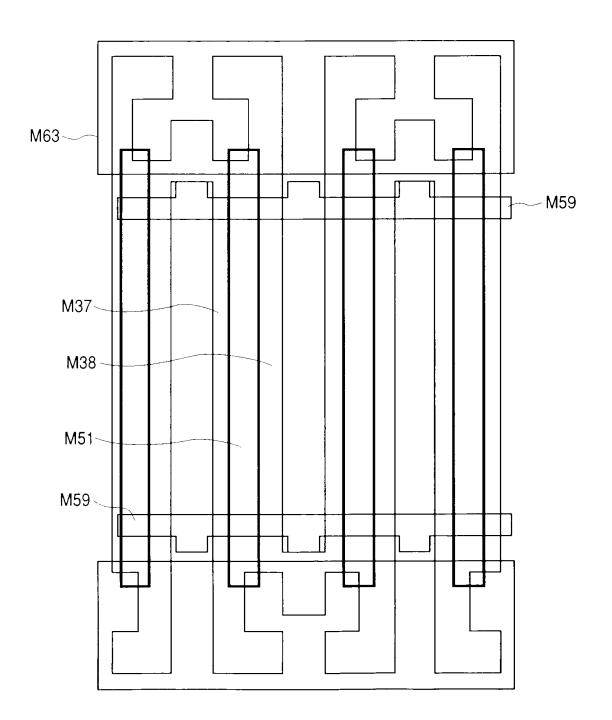


FIG. 32



The second secon

FIG. 33

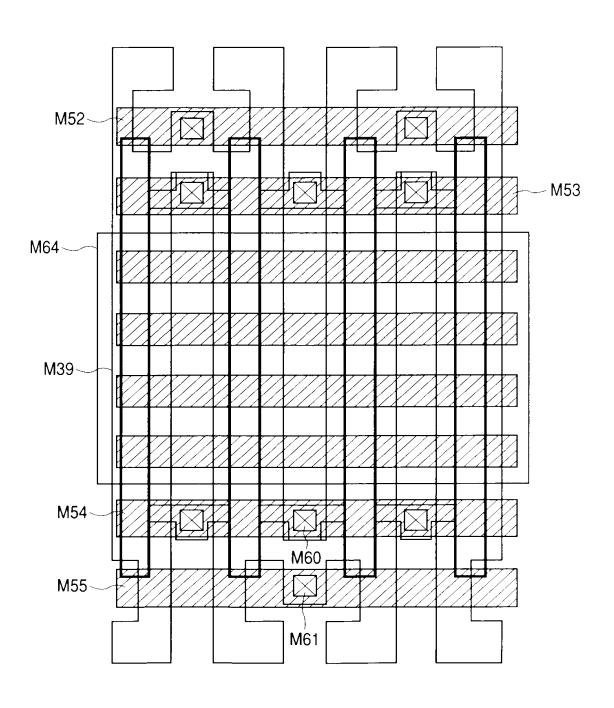


FIG. 34

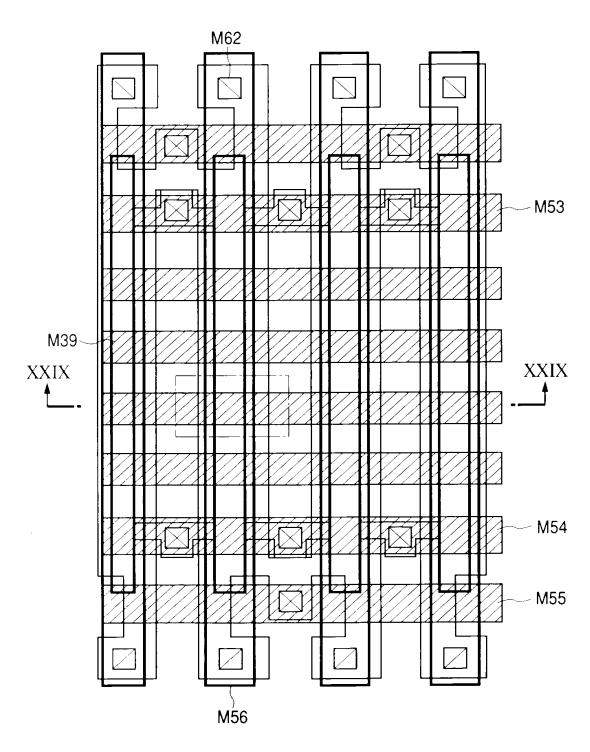


FIG. 35(a)

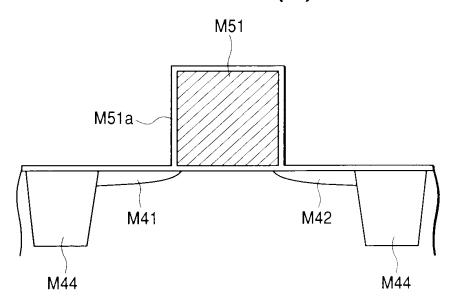


FIG. 35(b)

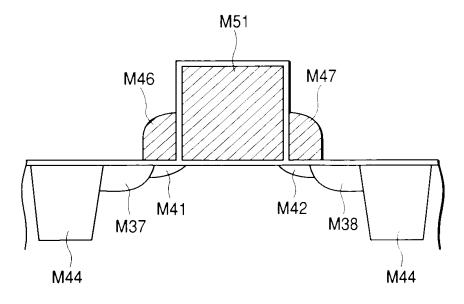


FIG. 36(a)

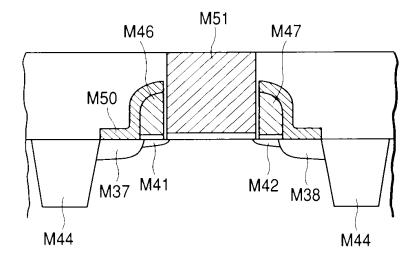


FIG. 36(b)

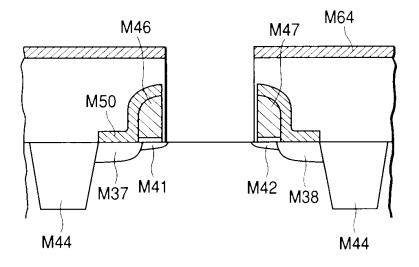


FIG. 37

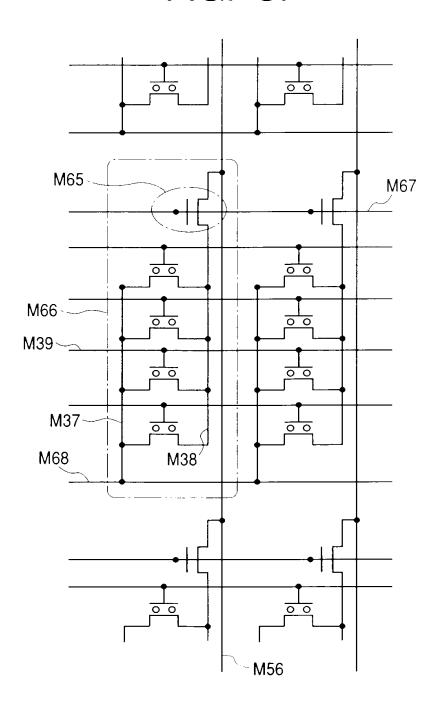
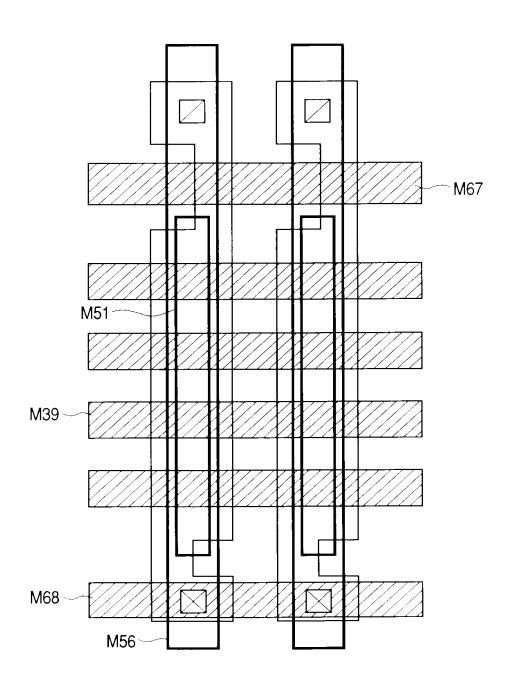


FIG. 38



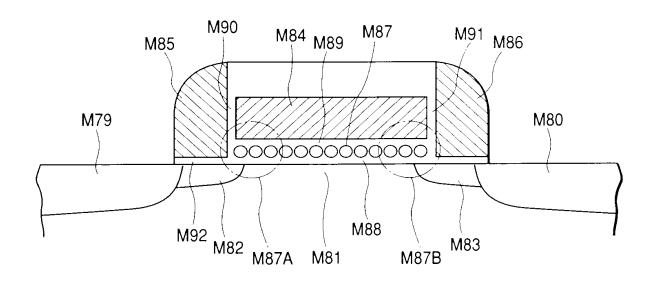


FIG. 40

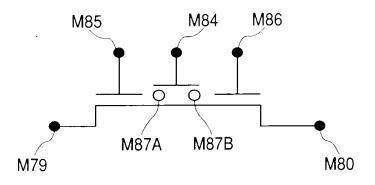


FIG. 41

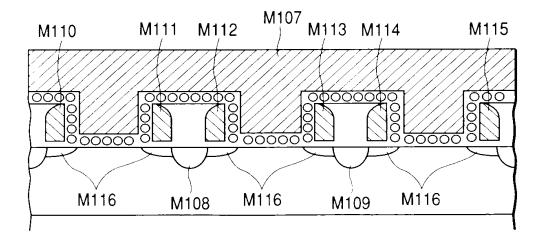
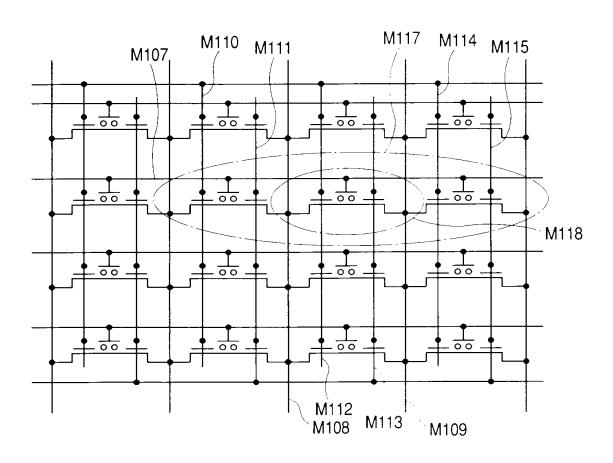


FIG. 42



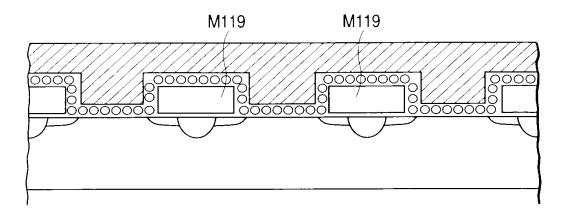


FIG. 44

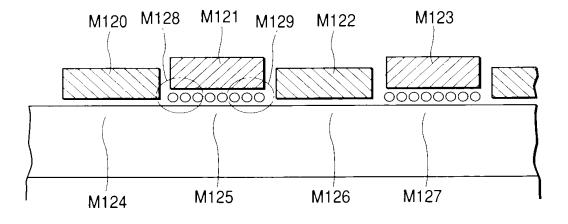


FIG. 45

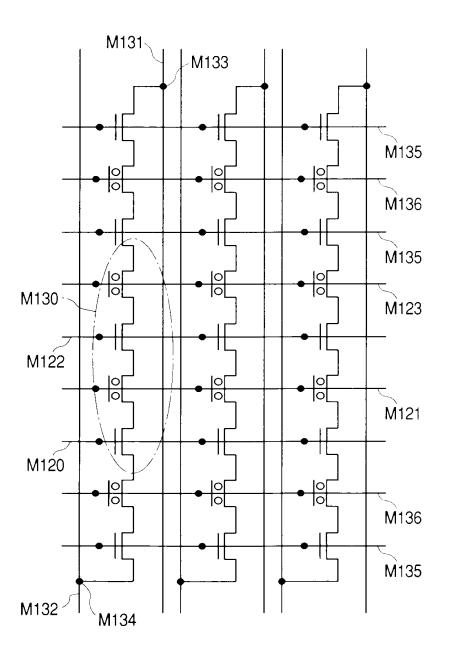
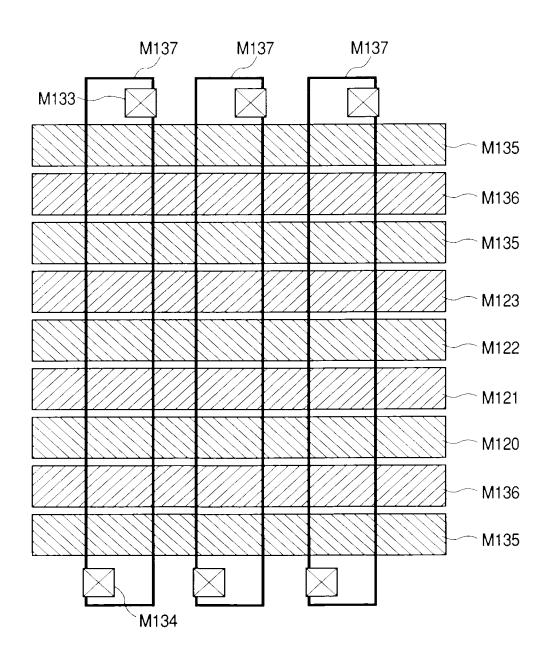


FIG. 46



The second secon

FIG. 47

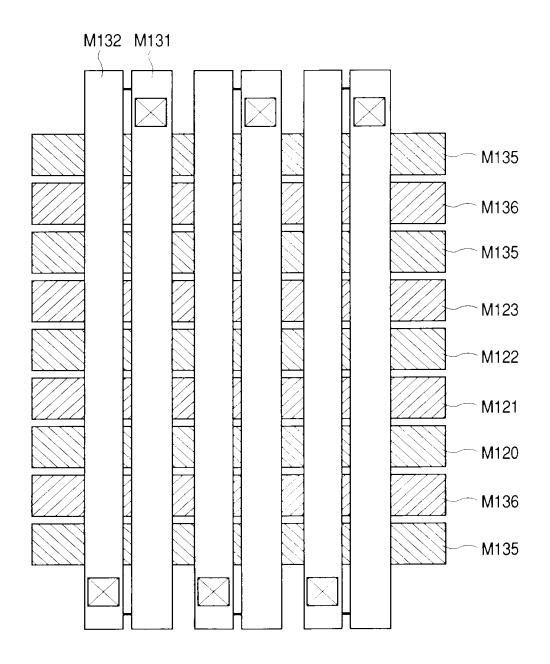
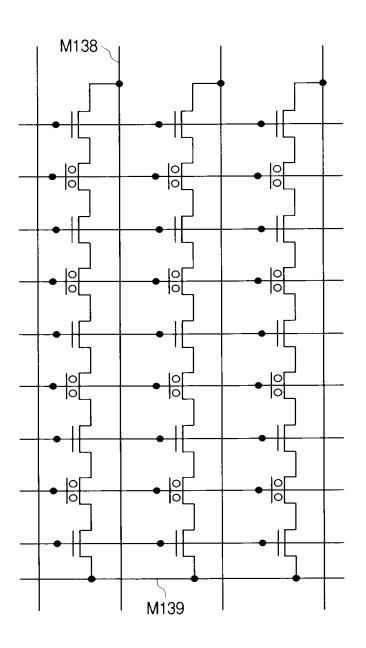


FIG. 48



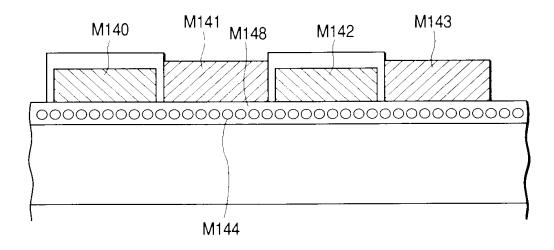


FIG. 50

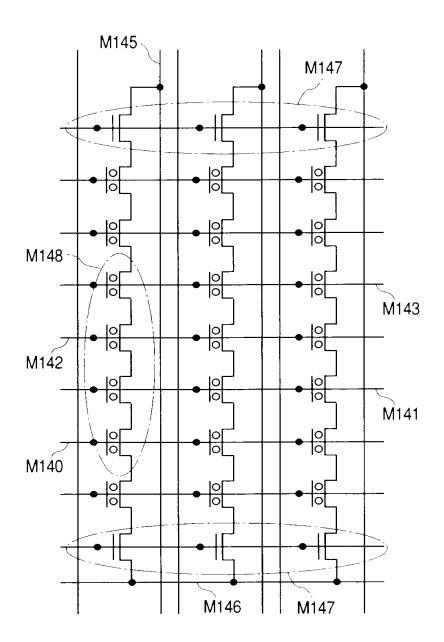


FIG. 51

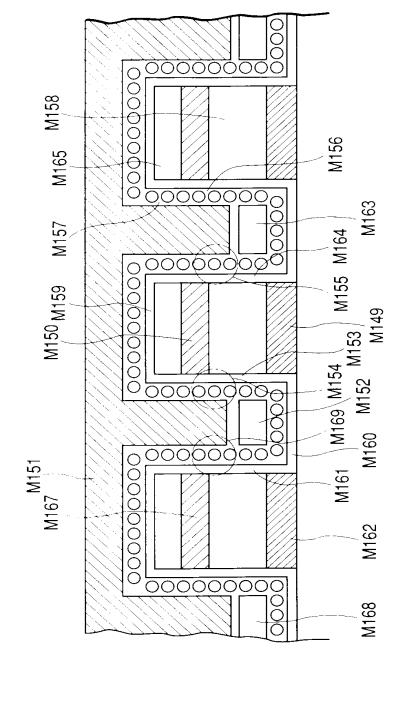


FIG. 52

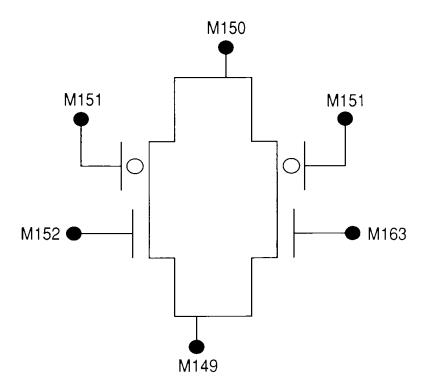


FIG. 53

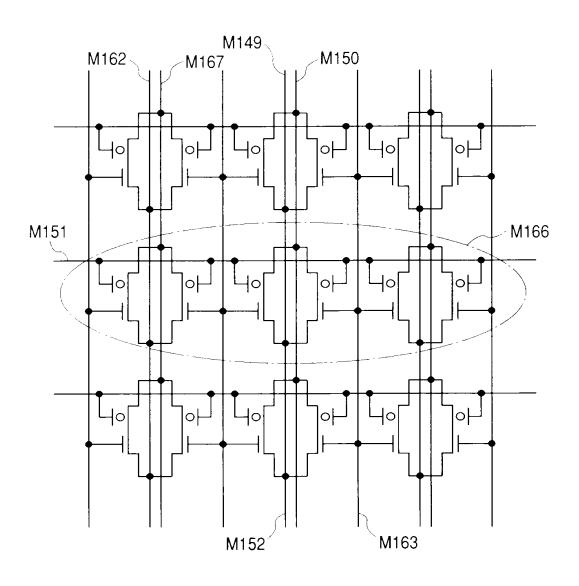


FIG. 54

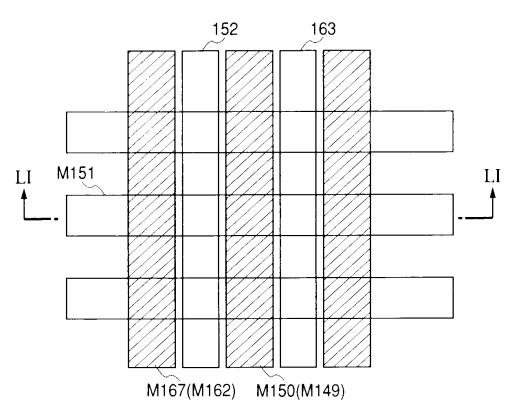
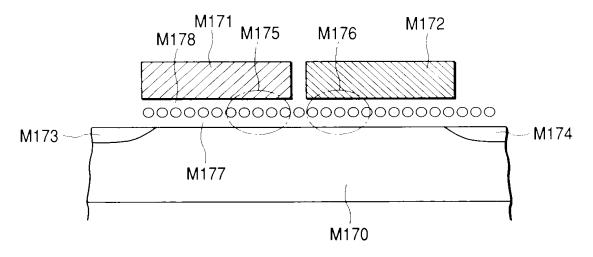


FIG. 55





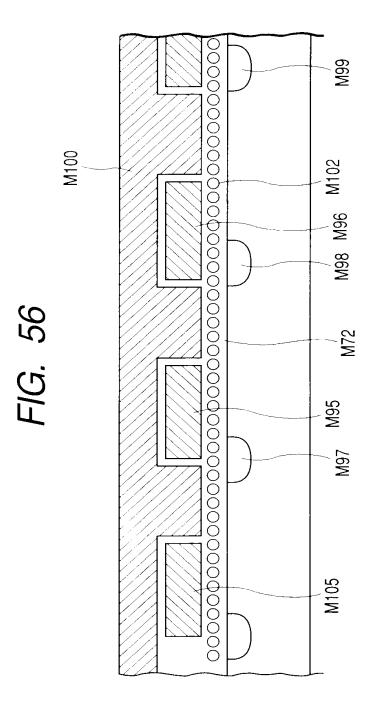


FIG. 57(a)

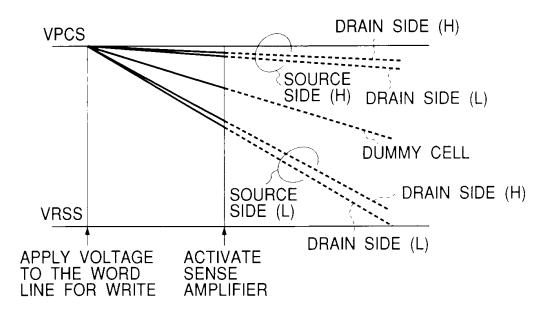
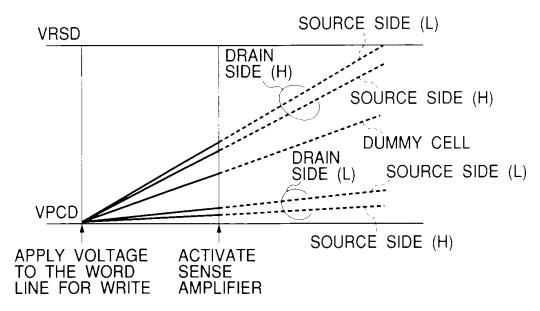
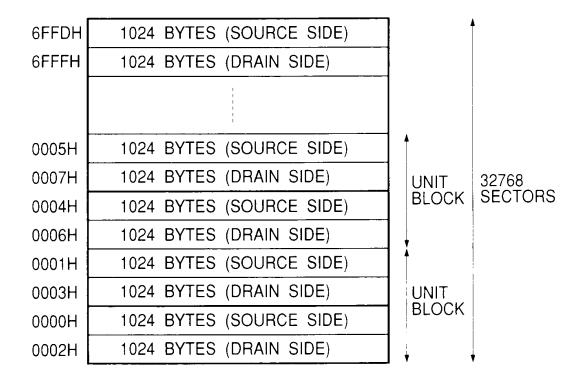


FIG. 57(b)



3FFFH	1024 BYTES (SOURCE SIDE)
6FFFH	1024 BYTES (DRAIN SIDE)
:	
0003H	1024 BYTES (SOURCE SIDE)
4003H	1024 BYTES (DRAIN SIDE)
0002H	1024 BYTES (SOURCE SIDE)
4002H	1024 BYTES (DRAIN SIDE)
0001H	1024 BYTES (SOURCE SIDE)
4001H	1024 BYTES (DRAIN SIDE)
0000H	1024 BYTES (SOURCE SIDE)
4000H	1024 BYTES (DRAIN SIDE)
-	

32768 SECTORS



6FBDH	1024 BYTES (SOURCE SIDE)	,	
6FFFH	1024 BYTES (DRAIN SIDE)		
0080H	1024 BYTES (SOURCE SIDE)		
00C0H	1024 BYTES (DRAIN SIDE)		32768
003FH	1024 BYTES (SOURCE SIDE)		SECTORS
007FH	1024 BYTES (DRAIN SIDE)		
		UNIT	
0001H	1024 BYTES (SOURCE SIDE)	BLOCK (128 SECTORS)	
0041H	1024 BYTES (DRAIN SIDE)	,	
0000H	1024 BYTES (SOURCE SIDE)		
0040H	1024 BYTES (DRAIN SIDE)	│	